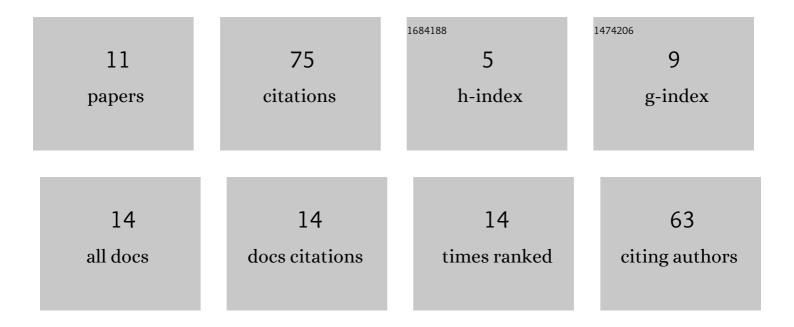
Ekaterina Garina

List of Publications by Year in descending order

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FRATEDINA CADINA

#	Article	IF	CITATIONS
1	A Creative Model of Modern Company Management on the Basis of Semantic Technologies. Communications in Computer and Information Science, 2017, , 163-176.	0.5	24
2	Practice in the Application of the Production System Tools at the Enterprise During Mastering of New Products. Contributions To Economics, 2017, , 105-112.	0.3	20
3	Re-engineering the business process of sales in view of life cycle stage and the company organisational structure. International Journal of Trade and Global Markets, 2019, 12, 412.	0.3	11
4	Development of National Production through Integration of Machine Building Enterprises into Industrial Park Structures. European Research Studies Journal, 2015, XVIII, 271-286.	0.4	2
5	Exploring Alternative Strategies for Managing the Complexity of a Product. Lecture Notes in Networks and Systems, 2019, , 741-747.	0.7	1
6	Increasing the Complexity of the Product Manufacture: Assessment of Trends and Prospects of the Process. Lecture Notes in Networks and Systems, 2019, , 748-756.	0.7	1
7	Technological Renewal of Industrial Sectors Through Creation of High-tech Industrial Eco-clusters. Studies in Computational Intelligence, 2019, , 1089-1095.	0.9	1
8	Modeling of Approaches of Product Development and Production Processes: Existing Problems and Proposed Solutions. Studies in Computational Intelligence, 2019, , 1115-1127.	0.9	1
9	The Method of Ensuring the Coherence of Results of Measures in Terms of the Cost of Production (Works, Services) and Changes in the Norms of Costs. Studies in Computational Intelligence, 2019, , 965-973.	0.9	0
10	Development Practice of Production Systems — Systems of Product Creation in Domestic Production (On the Example of Reference Areas). International Journal of Innovative Technology and Exploring Engineering, 2019, 9, 3398-3401.	0.3	0
11	Efficiency Assessment of Modern Technologies in Technical Re-Equipment of Production. International Journal of Innovative Technology and Exploring Engineering, 2019, 9, 2101-2106.	0.3	0